

2007 Hathaway Scholarship Success Curriculum

Honor Scholarship: \$1600 per semester at UW or community college; high school GPA of 3.5/ACT score of 25; scholarship maintenance GPA of 2.5.

Curriculum Requirements

4 years of math (Algebra I, Algebra II, Geometry & student choice)

4 years of language arts (reading, writing, listening and speaking)

4 years of science (3 years from among physics, chemistry, biology, geology and computer science and 1 year student choice)

3 years social studies in world history, American history, geography and government and economics

2 years foreign language (at least 1 year taken in grades 9-12)

Performance Scholarship: \$1200 per semester at UW or community college; high school GPA of 3.0/ACT score of 21; scholarship maintenance GPA of 2.5.

Curriculum Requirements

4 years of math (Algebra I, Algebra II, Geometry & student choice)

4 years of language arts (reading, writing, listening and speaking)

4 years of science (3 years from among physics, chemistry, biology, geology and computer science and 1 year student choice)

3 years social studies in world history, American history, geography and government and economics

2 years foreign language (at least 1 year taken in grades 9-12)

Opportunity Scholarship: \$800 per semester at UW or community college; high school GPA of 2.5/ACT score of 19; scholarship maintenance GPA of 2.25.

Curriculum Requirements

4 years of math (Algebra I, Algebra II, Geometry & student choice)

4 years of language arts (reading, writing, listening and speaking)

4 years of unspecified science

3 years social studies in world history, American history and government and economics

Demonstrated proficiency in Foreign Language/Culture common core knowledge and skills

Career Scholarship: \$800 per semester at community college; high school GPA of 2.5/ACT score of 17 or WORKKEYS cumulative score of 12; scholarship maintenance GPA of 2.25.

Curriculum Requirements

3 years of math (two of the three must be from the following courses: Algebra I, Algebra II, and Geometry)

4 years of language arts (reading, writing, listening and speaking)

3 years of unspecified science

3 years social studies in world history, American history and government and economics

Demonstrated proficiency in Foreign Language/Culture common core knowledge and skills